

BBBBBBBBBBBB		AAAAAAA		SSSSSSSSSS		RRRRRRRRRR		TTTTTTTTTT		LLL
BBBBBBBBBBBB		AAAAAAA		SSSSSSSSSS		RRRRRRRRRR		TTTTTTTTTT		LLL
BBBBBBBBBBBB		AAAAAAA		SSSSSSSSSS		RRRRRRRRRR		TTTTTTTTTT		LLL
BBB	BBB	AAA	AAA	SSS		RRR	RRR	TTT		LLL
BBB	BBB	AAA	AAA	SSS		RRR	RRR	TTT		LLL
BBB	BBB	AAA	AAA	SSS		RRR	RRR	TTT		LLL
BBB	BBB	AAA	AAA	SSS		RRR	RRR	TTT		LLL
BBB	BBB	AAA	AAA	SSS		RRR	RRR	TTT		LLL
BBB	BBB	AAA	AAA	SSS		RRR	RRR	TTT		LLL
BBBBBBBBBBBB		AAA	AAA	SSSSSSSS		RRRRRRRRRR		TTT		LLL
BBBBBBBBBBBB		AAA	AAA	SSSSSSSS		RRRRRRRRRR		TTT		LLL
BBBBBBBBBBBB		AAA	AAA	SSSSSSSS		RRRRRRRRRR		TTT		LLL
BBB	BBB	AAAAAAAAAAAA			SSS	RRR	RRR	TTT		LLL
BBB	BBB	AAAAAAAAAAAA			SSS	RRR	RRR	TTT		LLL
BBB	BBB	AAAAAAAAAAAA			SSS	RRR	RRR	TTT		LLL
BBB	BBB	AAA	AAA		SSS	RRR	RRR	TTT		LLL
BBB	BBB	AAA	AAA		SSS	RRR	RRR	TTT		LLL
BBB	BBB	AAA	AAA		SSS	RRR	RRR	TTT		LLL
BBB	BBB	AAA	AAA		SSS	RRR	RRR	TTT		LLL
BBBBBBBBBBBB		AAA	AAA	SSSSSSSS		RRR	RRR	TTT		LLLLLLLLLLLL
BBBBBBBBBBBB		AAA	AAA	SSSSSSSS		RRR	RRR	TTT		LLLLLLLLLLLL
BBBBBBBBBBBB		AAA	AAA	SSSSSSSS		RRR	RRR	TTT		LLLLLLLLLLLL

```
BBBBBBBBB      AAAAAA      SSSSSSSSS  MM      MM      SSSSSSSS  GGGGGGGG  DDDDDDDD  EEEEEEEEE  FFFFFFFFFF
BBBBBBBBB      AAAAAA      SSSSSSSSS  MM      MM      SSSSSSSS  GGGGGGGG  DDDDDDDD  EEEEEEEEE  FFFFFFFFFF
BB      BB      AA      AA      SS      SS      MMMM  MMMM  SS      SS      GG      GG      DD      DD  EE      FF
BB      BB      AA      AA      SS      SS      MMMM  MMMM  SS      SS      GG      GG      DD      DD  EE      FF
BB      BB      AA      AA      SS      SS      MM      MM      SS      SS      GG      GG      DD      DD  EE      FF
BBBBBBBBB      AA      AA      SSSSSS      MM      MM      SSSSSS      GG      GG      DD      DD  EEEEEEE  FFFFFFFF
BBBBBBBBB      AA      AA      SSSSSS      MM      MM      SSSSSS      GG      GG      DD      DD  EEEEEEE  FFFFFFFF
BB      BB      AAAAAAAAAA      SS      MM      MM      SS      GG      GGGGGG  DD      DD  EE      FF
BB      BB      AAAAAAAAAA      SS      MM      MM      SS      GG      GGGGGG  DD      DD  EE      FF
BB      BB      AA      AA      SS      MM      MM      SS      GG      GG      DD      DD  EE      FF
BB      BB      AA      AA      SS      MM      MM      SS      GG      GG      DD      DD  EE      FF
BBBBBBBBB      AA      AA      SSSSSSSS  MM      MM      SSSSSSSS  GGGGGG  DDDDDDDD  EEEEEEEEE  FF
BBBBBBBBB      AA      AA      SSSSSSSS  MM      MM      SSSSSSSS  GGGGGG  DDDDDDDD  EEEEEEEEE  FF
```

....
....
....
....

```
LL      IIIIII      SSSSSSSS
LL      IIIIII      SSSSSSSS
LL      II      SS
LL      II      SS
LL      II      SS
LL      II      SS
LL      II      SSSSSS
LL      II      SSSSSS
LL      II      SS
LL      II      SS
LL      II      SS
LL      II      SS
LLLLLLLLLL  IIIIII      SSSSSSSS
LLLLLLLLLL  IIIIII      SSSSSSSS
```



```
1 0001 0 MODULE BASMSGDEF (
2 0002 0 IDENT = '1-003'
3 0003 0 ) =
4 0004 1 BEGIN
5 0005 1
6 0006 1 *****
7 0007 1 *
8 0008 1 * COPYRIGHT (c) 1978, 1980, 1982, 1984 BY
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24 0024 1 * SOFTWARE ON EQUIPMENT WHICH IS NOT SUPPLIED BY DIGITAL.
25 0025 1 *
26 0026 1 *
27 0027 1 *****
28 0028 1
29 0029 1
30 0030 1 ++
31 0031 1 FACILITY: BASIC-PLUS-2 Error Handling
32 0032 1
33 0033 1 ABSTRACT:
34 0034 1
35 0035 1 This module defines the error codes for BASIC-PLUS-2/VAX.
36 0036 1
37 0037 1 ENVIRONMENT: VAX-11 user mode
38 0038 1
39 0039 1 AUTHOR: John Sauter, CREATION DATE: 21-AUG-1979
40 0040 1
41 0041 1 MODIFIED BY:
42 0042 1
43 0043 1 1-001 - Original, from BAS$ERROR. JBS 21-AUG-1979
44 0044 1 1-002 - Change macro ERR to define only BAS$K_xyz symbols. BAS$xyz
45 0045 1 symbols are defined by BASMSG.OBJ (output of the MESSAGE compiler).
46 0046 1 PLL 21-Oct-81
47 0047 1 1-003 - Add the BAS$xyz symbols again. PLL 19-Mar-1982
48 0048 1 --
49 0049 1
50 0050 1 !<BLF/PAGE>
```

```
52 0051 1 !
53 0052 1 ! SWITCHES:
54 0053 1 !
55 0054 1 !
56 0055 1 SWITCHES ADDRESSING_MODE (EXTERNAL = GENERAL, NONEXTERNAL = WORD_RELATIVE);
57 0056 1 !
58 0057 1 !
59 0058 1 ! LINKAGES:
60 0059 1 !
61 0060 1 !     NONE
62 0061 1 !
63 0062 1 ! TABLE OF CONTENTS:
64 0063 1 !
65 0064 1 !     NONE
66 0065 1 !
67 0066 1 ! INCLUDE FILES:
68 0067 1 !
69 0068 1 !
70 0069 1 ! LIBRARY 'RTLSTARLE';           ! system symbols
71 0070 1 !
72 0071 1 ! REQUIRE 'RTLIN:RTLPSECT';      ! macros to declare psects
73 0166 1 !
74 0167 1 !
75 0168 1 ! MACROS:
76 0169 1 !
77 0170 1 !     NONE
78 0171 1 !
79 0172 1 ! EQUATED SYMBOLS:
80 0173 1 !
81 0174 1 ! +
82 0175 1 ! Define the facility number for BASIC.
83 0176 1 ! -
84 0177 1 !
85 0178 1 ! GLOBAL LITERAL
86 0179 1 !     BAS$K_FAC_NO = 26;
87 0180 1 !
88 0181 1 ! +
89 0182 1 ! Define the normal error codes.
90 0183 1 ! -
91 0184 1 !
92 0185 1 ! MACRO
93 M 0186 1 !     ERR (NUMBER, CODE, TEXT, SEVERITY) =
94 M 0187 1 !         %NAME ('BAS$K_', CODE) = NUMBER : UNSIGNED(8),
95 M 0188 1 !         %NAME ('BAS$K_', CODE) = (BAS$K_FAC_NO ^ 16) + 32768
96 M 0189 1 !         + (NUMBER ^ 3) + %NAME ('ST$SR_', SEVERITY)
97 0190 1 ! %;
98 0191 1 !
99 0192 1 ! REQUIRE 'RTLIN:BASERRMSG';      ! Define ERROR_LIST macro.
100 0815 1 !
101 0816 1 ! GLOBAL LITERAL
102 0817 1 !     ERROR_LIST;           ! Define the BAS$K_abcmnoxyz symbols.
103 0818 1 !
104 0819 1 ! UNDECLARE %QUOTE
105 0820 1 !     ERR;
106 0821 1 !
107 0822 1 ! +
108 0823 1 ! Define the special error codes used for I/O errors.
```



```

: 109      0824 1  !-
: 110      0825 1
: 111      0826 1 GLOBAL LITERAL
: 112      0827 1      BASS_ON CHAFIL = (BASSK_FAC_NO*16) + 32768 + (4088*3) + STSSK_INFO;
: 113      0828 1      BASS_FORFILUSE = (BASSK_FAC_NO*16) + 32768 + (4085*3) + STSSK_INFO;
: 114      0829 1
: 115      0830 1
: 116      0831 1 PSECTS:
: 117      0832 1
: 118      0833 1 DECLARE_PSECTS (BAS);
: 119      0834 1
: 120      0835 1 OWN STORAGE:
: 121      0836 1
: 122      0837 1 NONE
: 123      0838 1
: 124      0839 1 EXTERNAL REFERENCES:
: 125      0840 1
: 126      0841 1 NONE
: 127      0842 1
: 128      0843 1 END
: 129      0844 1
: 130      0845 0 ELUDOM
```

! of module BASMSGDEF

.TITLE BASMSGDEF
.IDENT \1-003\

BASSK_FAC_NO==	26
BASSK_VAXBAS==	0
BASS_VAXBAS==	1736707
BASSR_BADDRDEV==	1
BASS_BADDRDEV==	1736714
BASSR_ILLFILNAM==	2
BASS_ILLFILNAM==	1736722
BASSR_ACCDEVUSE==	3
BASS_ACCDEVUSE==	1736730
BASSR_NO ROOUSE==	4
BASS_NO ROOUSE==	1736738
BASSR_CANFINFIL==	5
BASS_CANFINFIL==	1736746
BASSR_NOTVALDEV==	6
BASS_NOTVALDEV==	1736754
BASSR_IO CHAALR==	7
BASS_IO CHAALR==	1736762
BASSR_DEVNOTAVA==	8
BASS_DEVNOTAVA==	1736770
BASSR_IO CHANOT==	9
BASS_IO CHANOT==	1736778
BASSR_PROVIO==	10
BASS_PROVIO==	1736786
BASSR_ENDFILDEV==	11
BASS_ENDFILDEV==	1736794
BASSR_FATSYSIO ==	12
BASS_FATSYSIO ==	1736802
BASSR_USEDATERR==	13
BASS_USEDATERR==	1736810
BASSR_DEVHUNWRI==	14

BASS DEVHUNWRI==	1736818
BASSR KEYWAIEXH==	15
BASS KEYWAIEXH==	1736826
BASSR NAMACCNOW==	16
BASS NAMACCNOW==	1736834
BASSR TOOMANOPE==	17
BASS TOOMANOPE==	1736842
BASSR ILLSYSUSA==	18
BASS ILLSYSUSA==	1736850
BASSR DISBLOINT==	19
BASS DISBLOINT==	1736858
BASSR PACIDSDON==	20
BASS PACIDSDON==	1736866
BASSR DISPACNOT==	21
BASS DISPACNOT==	1736874
BASSR DISPACLOC==	22
BASS DISPACLOC==	1736882
BASSR ILLCLUSIZ==	23
BASS ILLCLUSIZ==	1736890
BASSR DISPACPRI==	24
BASS DISPACPRI==	1736898
BASSR DISPACNEE==	25
BASS DISPACNEE==	1736906
BASSR FATDISPAC==	26
BASS FATDISPAC==	1736914
BASSR IO TO DET==	27
BASS IO TO DET==	1736922
BASSR PROC TRA==	28
BASS PROC TRA==	1736930
BASSR CORFILSTR==	29
BASS CORFILSTR==	1736938
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BASS DEVNOTFIL==	1736946
BASSR ILLBYTCOU==	31
BASS ILLBYTCOU==	1736954
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BASS NO BUFSPA==	1736962
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BASS ODDADDTRA==	1736970
BASSR RESINTRA==	34
BASS RESINTRA==	1736980
BASSR MEMMANVIO==	35
BASS MEMMANVIO==	1736988
BASSR SP STAOVE==	36
BASS SP STAOVE==	1736996
BASSR DISERRDUR==	37
BASS DISERRDUR==	1737004
BASSR MEMPARFAI==	38
BASS MEMPARFAI==	1737012
BASSR MAGSELERR==	39
BASS MAGSELERR==	1737018
BASSR MAGRECLN==	40
BASS MAGRECLN==	1737026
BASSR NONRESRUN==	41
BASS NONRESRUN==	1737034
BASSR VIRBUFTOO==	42
BASS VIRBUFTOO==	1737042

BASSK VIRARRDIS==	43
BASS VIRARRDIS==	1737050
BASSK MATARRTOO==	44
BASS MATARRTOO==	1737058
BASSK VIRARROPE==	45
BASS VIRARROPE==	1737066
BASSK ILLIO CHA==	46
BASS ILLIO CHA==	1737074
BASSK LINTOOLON==	47
BASS CINTOOLON==	1737082
BASSK FLOPOIERR==	48
BASS FLOPOIERR==	1737090
BASSK ARGTOOLAR==	49
BASS ARGTOOLAR==	1737098
BASSK DATFORERR==	50
BASS DATFORERR==	1737104
BASSK INTERR==	51
BASS INTERR==	1737114
BASSK ILLNUM==	52
BASS ILLNUM==	1737122
BASSK ILLARGLOG==	53
BASS ILLARGLOG==	1737130
BASSK IMASQUROO==	54
BASS IMASQUROO==	1737138
BASSK SUBOUTRAN==	55
BASS SUBOUTRAN==	1737146
BASSK CANINVMAT==	56
BASS CANINVMAT==	1737154
BASSK OUTOF DAT==	57
BASS OUTOF DAT==	1737162
BASSK ON STAOUT==	58
BASS ON STAOUT==	1737170
BASSK NOTENODAT==	59
BASS NOTENODAT==	1737178
BASSK INTOVEFOR==	60
BASS INTOVEFOR==	1737186
BASSK DIVBY ZER==	61
BASS DIVBY ZER==	1737194
BASSK NO RUNSYS==	62
BASS NO RUNSYS==	1737202
BASSK FIEOVEBUF==	63
BASS FIEOVEBUF==	1737210
BASSK NOTRANACC==	64
BASS NOTRANACC==	1737218
BASSK ILLMAGUSA==	65
BASS ILLMAGUSA==	1737226
BASSK MISSPEFEA==	66
BASS MISSPEFEA==	1737234
BASSK ILLSWIUSA==	67
BASS ILLSWIUSA==	1737242
BASSK UNUERR068==	68
BASS ONUERR068==	1737252
BASSK UNUERR069==	69
BASS ONUERR069==	1737260
BASSK UNUERR070==	70
BASS ONUERR070==	1737268
BASSK _STANOTFOU==	71

BASS STANOTFOU==	1737276
BASS RETWITGOS==	72
BASS RETWITGOS==	1737284
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BASS FNEWITFUN==	1737292
BASS UNDFUNCAL==	74
BASS UNDFUNCAL==	1737300
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BASS ILLVER==	76
BASS ILLVER==	1737316
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BASS ILLEXP==	1737324
BASS ILLMODMIX==	78
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BASS ILLIF STA==	1737340
BASS ILLCONCLA==	80
BASS ILLCONCLA==	1737348
BASS ILLFUNNAM==	81
BASS ILLFUNNAM==	1737356
BASS ILLDUMVAR==	82
BASS ILLDUMVAR==	1737364
BASS ILLFN RED==	83
BASS ILLFN RED==	1737372
BASS ILLLINNUM==	84
BASS ILLLINNUM==	1737380
BASS MODERR==	85
BASS MODERR==	1737388
BASS CANCOMSTA==	86
BASS CANCOMSTA==	1737394
BASS EXPTOOCOM==	87
BASS EXPTOOCOM==	1737404
BASS ARGDONMAT==	88
BASS ARGDONMAT==	1737412
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BASS TOOMANARG==	1737420
BASS INCFUNUSA==	90
BASS INCFUNUSA==	1737424
BASS ILLDEFNES==	91
BASS ILLDEFNES==	1737436
BASS FORWITNEX==	92
BASS FORWITNEX==	1737444
BASS NEXWITFOR==	93
BASS NEXWITFOR==	1737452
BASS DEFWITFNE==	94
BASS DEFWITFNE==	1737460
BASS FNEWITDEF==	95
BASS FNEWITDEF==	1737468
BASS LITSTRNEE==	96
BASS LITSTRNEE==	1737476
BASS TOOFEWARG==	97
BASS TOOFEWARG==	1737484
BASS SYNERR==	98
BASS SYNERR==	1737492
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BASS_STRIS_NEE==	1737500

BASSK NUMIS NEE==	100
BASS NUMIS NEE==	1737508
BASSR DATTYPERR==	101
BASS DATTYPERR==	1737516
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BASSR REDARR==	105
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BASS INCSUBUSE==	1737552
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BASS ON STANEE==	1737564
BASSR END OF STA==	108
BASS END OF STA==	1737572
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BASS WHA==	1737579
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BASS PLEUSERUN==	1737612
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BASS CANCON==	1737620
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BASS MATARRWIT==	1737644
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BASS BADNUPRI==	1737652
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BASS STO==	1737691
BASSR MATDIMERR==	124
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BASS RECNOTFOU==	1737946
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BASS SIZRECINV==	1737954

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BASS RECFILTOO==	1737962
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BASSR FILATTNOT==	160
BASS FILATTNOT==	1737986
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BASS NO FILNAM==	1738010
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BASSR DECERR==	181
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BASSR REMOVEBUF==	183
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BASSR UNAREMVAR==	184
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BASSR_RECOVEMAP==	185

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PSECT SUMMARY

Name	Bytes	Attributes
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Library Statistics

File	Symbols		Percent	Pages Mapped	Processing Time
	Total	Loaded			
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COMMAND QUALIFIERS

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BASMSGDEF
1-003

E 9
16-Sep-1984 00:49:03
14-Sep-1984 11:55:22

VAX-11 Bliss-32 V4.0-742
[BASRTL.SRC]BASMSGDEF.B32;1

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(2)

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: Size: 0 code + 0 data bytes
: Run Time: 00:22.8
: Elapsed Time: 00:42.2
: Lines/CPU Min: 2222
: Lexemes/CPU-Min: 58284
: Memory Used: 174 pages
: Compilation Complete

0028 AH-BT13A-SE
VAX/VMS V4.0

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BASMD
LIS

BASMLD1
LIS

BASNOTIMP
LIS

BASMOVEAR
LIS

BASMSGDEF
LIS

BASMSGGEN
LIS

BASONECHR
LIS

BASMOVE
LIS

BASNUM
LIS

BASNAMEAS
LIS

BASNUM
LIS